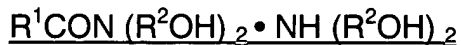


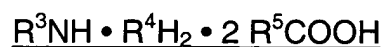
AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0041] with the following paragraph rewritten in amendment format:

[0041] In the first backup cleaning bath 602 and the second backup cleaning bath 603, a hydrocarbon-based cleaning liquid is stored which is composed of a normal paraffin, such as normal nonane or normal decane, as a primary component and a surfactant as an additive. The surfactant described above is, for example, a fatty acid alkanol amide, or a fatty acid N-alkyl alkylene diamine, and the additive described above is added at a content of, for example, 5 wt% or less. In this embodiment, as the additives, a fatty acid alkanol amide represented by the formula shown below,



$R^{\langle\text{SUP}\rangle 1}\text{CON}(R^{\langle\text{SUP}\rangle 2}\text{OH})_{\langle\text{SUB}\rangle 2} \cdot \text{NH}(R^{\langle\text{SUP}\rangle 2}\text{OH})_{\langle\text{SUB}\rangle 2}$ (in which $\underline{R^1}$ $R^{\langle\text{SUP}\rangle 1}$ and $\underline{R^2}$ $R^{\langle\text{SUP}\rangle 2}$ are alkyl groups), and a fatty acid N-alkyl alkylene diamine represented by the formula shown below,



$R^{\langle\text{SUP}\rangle 3}\text{NH} \cdot R^{\langle\text{SUP}\rangle 4}\text{H}_{\langle\text{SUB}\rangle 2} \cdot 2R^{\langle\text{SUP}\rangle 5}\text{COOH}$ (in which $\underline{R^3}$ $R^{\langle\text{SUP}\rangle 3}$ and $\underline{R^5}$ $R^{\langle\text{SUP}\rangle 5}$ are alkyl groups, and R^4 $R^{\langle\text{SUP}\rangle 4}$ is an alkylene group) are added at a content of 5 wt% or less, respectively.